Applicant: INTERMEC IP CORP.

Title: METHOD & APPARATUS FOR GENERATING AN ANGULAR SWEEP OF A DIRECTED

PROPAGATION OF ELECTROMAGNETIC RADIATION

Attorney Docket No. 13600

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SPECIFICATION AMENDMENTS

paragraph:

This application is a continuation in part of U.S. Application No. 09/035517 pow

Please replace the paragraph beginning on page 1, line 4 with the following

This application is a continuation-in-part of U.S. Application No. 09/935517 now filed August 23, 2001 which claims claimed the benefit of United States Provisional Application Serial No. 60/227332 filed August 23, 2000.

Please add the following three paragraphs on page 5, line 10 before "Detailed Description":

Figure 5 is a diagram representing an alternative embodiment of the invention using two fixed mirrors.

Figure 6 is a diagram representing an alternative embodiment of the invention.

Figure 7 is a diagram representing an alternative embodiment of the invention.

Please replace the paragraph beginnings on Page 6, line 12 with the following paragraph:

The relative alignment of the fixed and movable elements can be in any configuration that returns the electromagnetic radiation to the movable reflector. Figures 2 4 -Z demonstrate three alternative and non-exhaustive embodiments of the present invention that demonstrate the sweep range and level of compactness possible for a sweeping module constructed according to the present invention.

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Please add the following paragraphs beginning on page 7, line 6.

Figure 5 demonstrates another embodiment of the present invention with two fixed reflectors. The fixed reflectors may be in contact with each other, and angled with respect to one another. The fixed reflectors may be planar surfaces.

Figures 6 and 7 demonstrate alternative embodiments with a single non-planar fixed reflector. As shown in Figure 6, the fixed reflector may have a first planar surface and second planar surface angled with respect to one another. As shown in Figure 7, the fixed reflector may be curved.

ζ₁₁, ..., ..., ..., ..., ...